

Message

From: Eric Ringdahl [eringdahl@mcmillan-mcgee.com]
Sent: 3/18/2019 5:10:46 PM
To: Andrew A Gremos [agremos@ramboll.com]; Mark Nichter [Mark.W.Nichter@usace.army.mil]
CC: Ohl, Matthew [ohl.matthew@epa.gov]; David A. Rountree [drountree@mcmillan-mcgee.com]
Subject: Re: Third Site ERH Water Confirmation Sampling (UNCLASSIFIED)

Hi Mark,

The well installation should not take any longer than one day.

Eric Ringdahl, P.Eng.
Electrical Engineer
McMillan-McGee Corp.
(403) 569-5102
Cell: (403) 863-8422

On 2019-03-18 10:03 a.m., Andrew A Gremos wrote:

> Hi Mark,
>
> I'll defer to M&M on your inquiry as they are managing that task. I've cc'd them so they can respond.

>
> Best Regards,
>
> Andrew A Gremos LPG CHMM
> Principal
> D +1 (317) 8034605
> M +1 (317) 2134352
> agremos@ramboll.com

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> -----Original Message-----
> From: Nichter, Mark W CIV USARMY CELRL (US) <Mark.W.Nichter@usace.army.mil>
> Sent: Monday, March 18, 2019 11:44 AM
> To: Andrew A Gremos <agremos@ramboll.com>
> Cc: Ohl, Matthew <ohl.matthew@epa.gov>
> Subject: RE: Third Site ERH Water Confirmation Sampling (UNCLASSIFIED)

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> CLASSIFICATION: UNCLASSIFIED
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> Andy - Do you anticipate this coming Friday's well installation will take more than one day? I realize that it sometimes requires time for grout in the well annulus to cure before the wellhead completion can be achieved. Your thoughts please? - Mark

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> -----Original Message-----
> From: Andrew A Gremos [mailto:agremos@ramboll.com]
> Sent: Monday, March 18, 2019 10:59 AM
> To: Ohl, Matthew <ohl.matthew@epa.gov>
> Cc: 'Douglas Petroff' <DPetroff@idem.IN.gov>; Meier, Kari L CIV USARMY CELRL (US) <Kari.L.Meier@usace.army.mil>; Nichter, Mark W CIV USARMY CELRL (US) <Mark.W.Nichter@usace.army.mil>; Norm Bernstein <nwbernstein@nwbllc.com>; Peter M. Racher Esq. <pracher@psrb.com>
> Subject: [Non-DoD Source] Third Site ERH Water Confirmation Sampling

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> Matt,
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> Ramboll plans to conduct an ERH subsurface water confirmation sampling at Third Site on March 29, weather permitting. Per Section 1.5.2 of the McMillan-McGee Corp (M&M) April 2018 Remedial Design Report, the locations to be sampled include P-1 to P-3 and the Sump in the DNAPL Containment Area and the new MW-27R replacement well in the ATT area. M&M is scheduled to install the new MW-27R replacement well this Friday (March 22).

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> Please let me know if you have any questions.

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>
> Best Regards,
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> CLASSIFICATION: UNCLASSIFIED